

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	102	("lead frame" or leadframe) and copper with hydroxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:29
L3	1	("lead frame" or leadframe) and copper with hydroxylation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:30
L4	73	copper with hydroxylation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:36
L5	1832407	Cu(OH)".sub.2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:37
L6	6479	(Cu(OH)".sub.2" or "cupric hydroxide") and ("lead frame" or leadframe)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:44
L7	1474	(Cu(OH)".sub.2" or "cupric hydroxide") with layer and ("lead frame" or leadframe)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:41
L8	1074	(Cu(OH)".sub.2" or "cupric hydroxide") with layer and ("lead frame" or leadframe) and "257"/\$. ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:43
L9	1	("Cu(OH).sub.2" or "cupric hydroxide") with layer and ("lead frame" or leadframe) and "257"/\$. ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:44

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L10	3	("Cu(OH).sub.2" or "cupric hydroxide") and ("lead frame" or leadframe)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:48
L11	3	("Cu(OH).sub.2" or "cupric hydroxide") with copper with layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:51
L12	1	("Cu(OH).sub.2" or "cuprous hydroxide") and ("lead frame" or leadframe)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:49
L13	4	("cuprous hydroxide") with copper with layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:52
L14	285	copper with (hydroxide or hydroxyl or "cuprous hydroxide" or hydroxylation) with (adhesi\$2 or abrasi\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 16:33
L15	85	copper with (hydroxyl) with (adhesi\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 16:34